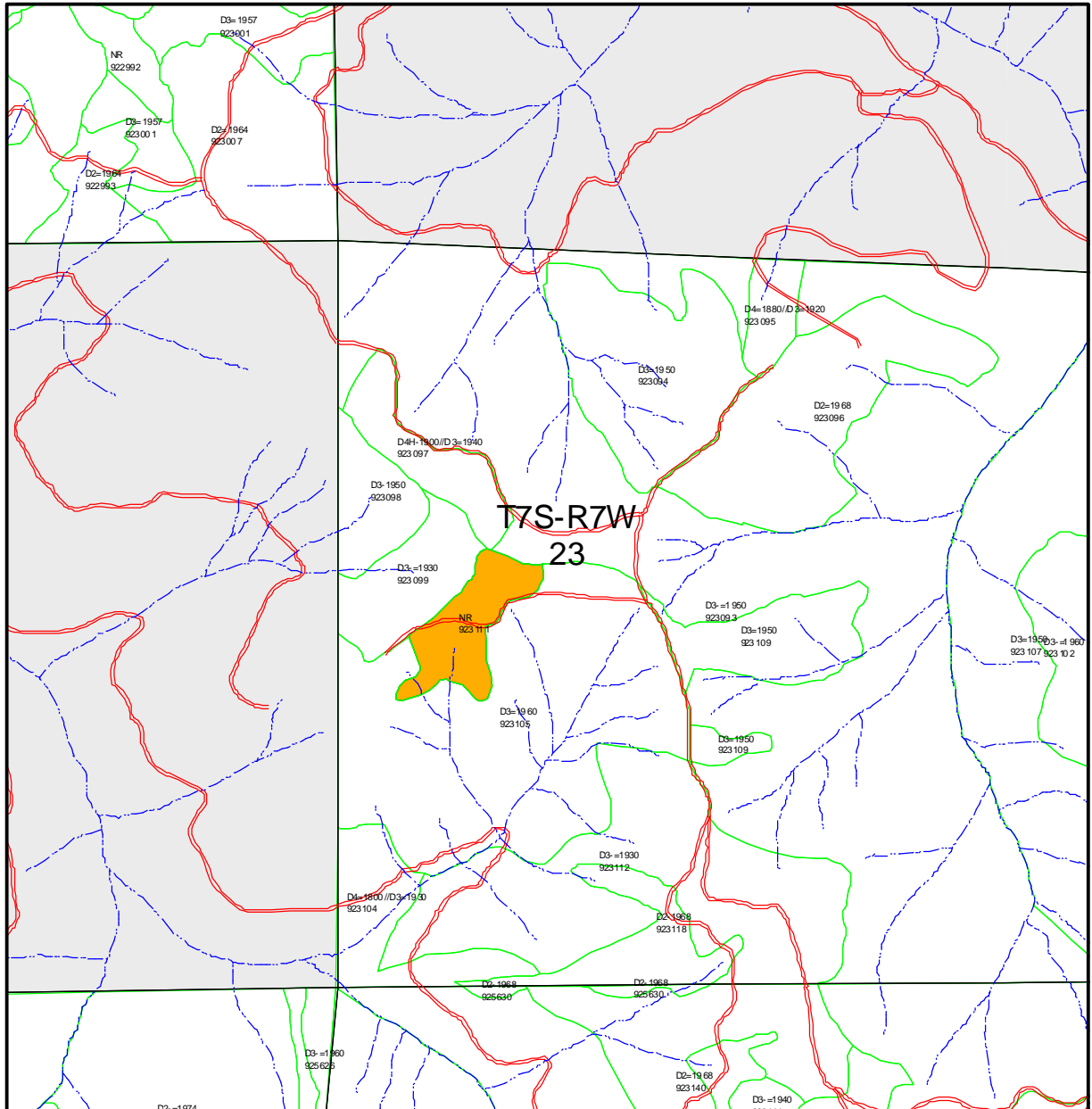


Mill-Cedar Meadow Restoration

T7S-R7W, Sec. 23



Scale 1:12,000

Dry Meadow/rock garden
LUA: AMR
Elev.: 2300'
Conifer encroachment
Native Species Restoration

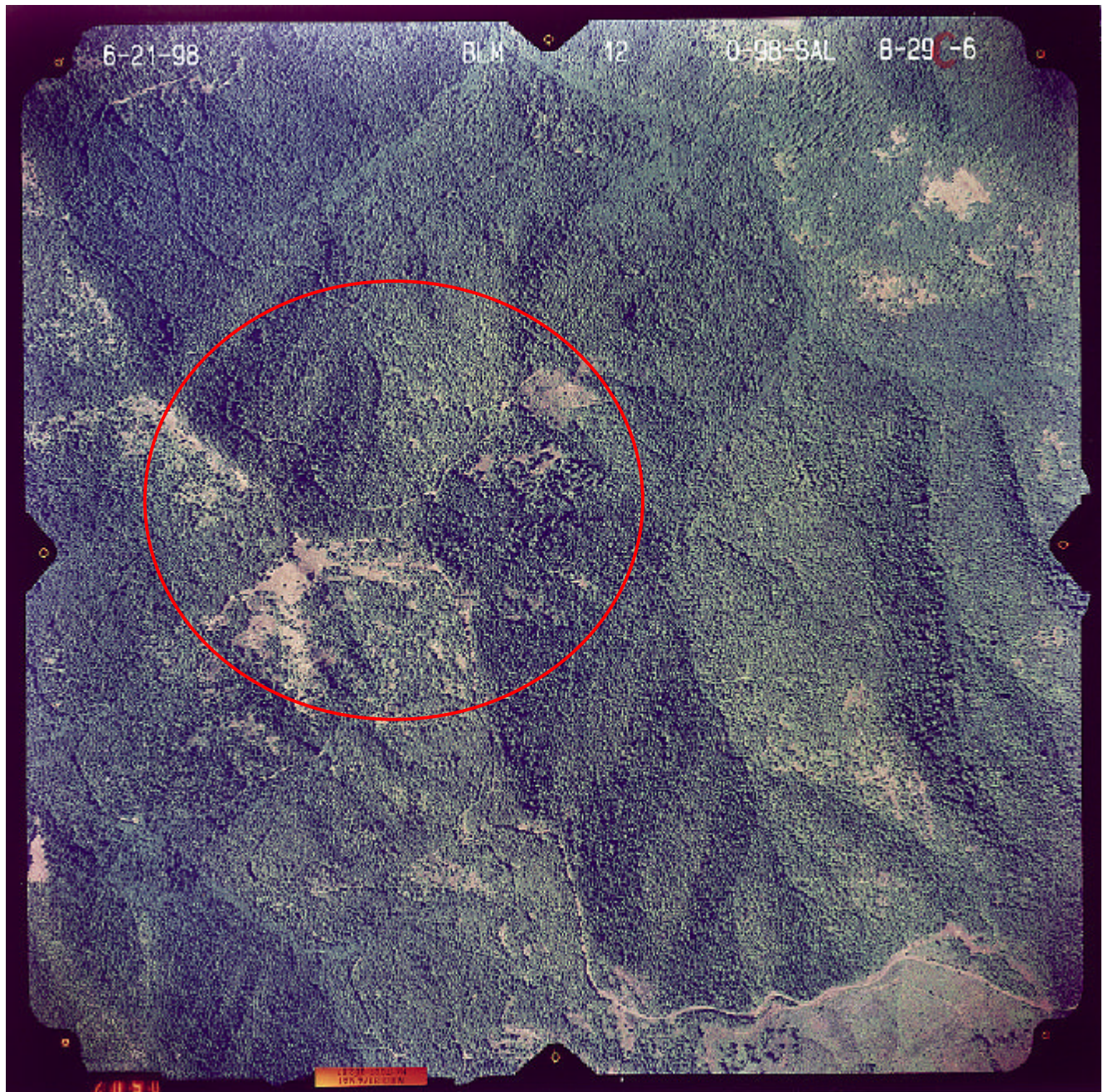
- Streams
- Roads
- Township Lines
- Section Lines
- FOI Boundaries
- Non-BLM Lands
- Meadow



No warranty is made by the Bureau of Land Management for use of the data for purposes not intended by the Bureau of Land Management.

March 14, 2003

Mill-Cedar Meadow Restoration Area
T. 7 S., R. 7 S., Sec. 23



Location on 1998 aerial photo

Meadow Site Description – Mary’s Peak Resource Area, Salem District BLM

Landmark Name: **Mill-Cedar Creek**

Legal: 7-7-23

Date: 10-16-02

| | | | |
|------------------|--------------------------|-------------|-------------------------------------|
| Slope: 45% | Aspect: South | Elev.:2300’ | Topo site: upper-slope and ridgetop |
| | | | |
| Type: <u>dry</u> | Aerial: Photo: 34_27B_34 | LUA: AMR | Acres: 20 |

Description A: About 30 acres, feathers into narrow meadows to east and west, where thin soil has precluded conifer establishment. Very dry site, dry meadow and rock garden. Vegetation includes oceanspray, hairy manzanita, northern buckwheat, dogtail grass (80% cover), silver hairgrass, and much racomitrium moss, TODI, HYPPE, and ACMIL.

Vegetation condition: surface rock, very dry, short vegetation, but areas of shrub and small oaks where soil depth permits.

Oak/hardwood: Scattered oak in the edges of the meadow, and strung along ridgetop to east and northwest.

Conifer invasion: Minor, but has had a large impact on shrubs and oaks. Conifer invasion is relatively recent and former meadow edge can be restored.

Recommended treatments: Conifer removal.

Fire reintroduction comments: Not good candidates for burning.